

Figure 1

Ser Trp Phe Pro Val Gln Gly Pro Ala Asp Ile Cys Gln Cys Cys Asn Lys Gly Asp Gly Thr  
308 318 328

*Gln*  
Pro Ser His Ser Arg Arg ~~Glu~~ Pro His Val Met Ser Gln Trp Ser Arg Ser Val Ser  
338 348